

EAST SEARCH

11/5/03

L#	Hits	Search String
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L1 24 hierarch\$5 same revision same model\$5
 L2 56 hierarch\$5 same (revision and model\$5)
 L3 56 hierarch\$5 same (revision\$5 and model\$5)

Results of search set L3:

L#	Hits	Search String	Databases
US 6640145 B2	24	Media recording device with packet data interface	20031028
US 6466953 B1	56	Method and apparatus for hierarchical drawing sheet management	20021015
US 6449715 B1	56	Process control configuration system for use with a profibus device network	20020910
US 6446202 B1		Process control configuration system for use with an AS-Interface device network	20020903
US 6421603 B1		Hazard detection for a travel plan	20020716
US 6360188 B1		Time-based modeling	20020319
US 6353612 B1		Probing device	20020305
US 6351734 B1		System and method for resource allocation and planning	20020226
US 6310873 B1		Internet telephony directory server	20011030
		Automated method for building and maintaining software including methods for verifying that systems are internally consistent and correct relative to their specifications	370/356
US 6275976 B1		System and method for evaluating monitored computer systems	20010814
US 6237114 B1		Method for optimizing fossil-fueled power stations	20010522
US 6230495 B1		Remote alert monitoring and trend analysis	20010515
US 6182249 B1		Automatic building and distribution of alerts in a remote monitoring system	20010130
US 6154128 A		SGML type document managing apparatus and managing method	20001128
US 6061697 A		Mechanism for rendering scenes using an object drawing subsystem	20000509
US 5986667 A		Method and system for filtering in a uniform data interface	19991116
US 5974410 A		LSI design automation system	19991026
US 5892678 A			19990406
		Versioned-database management system in which tasks are associated with promote groups which comprise a set of parts whose changes are to be promoted	707/203
US 5890166 A			707/203

US 5870764 A	Method of managing a data structure for concurrent serial and parallel revision of a work	19990209	707/203
US 5867636 A	Client server symmetric presentation-layer connection protocol for network printing systems	19990202 19990105	358/1.15 707/203
US 5857207 A	Storage manager for computer system		
US 5815703 A	Computer-based uniform data interface (UDI) method and system using an application programming interface (API)	19980929	707/102
US 5787444 A	Method and apparatus for maintaining revision control of a set of objects within a data processing system	19980728	707/203
US 5777621 A	Quality control mechanism for three-dimensional graphics rendering	19980707	345/428
US 5758347 A	Layered storage structure for computer data storage manager	19980526	707/103R
US 5649171 A	On-line video editing system	19970715	703/23
US 5600832 A	Variant domains and variant maps in a versioned database management system	19970204	707/203
US 5592661 A	Detection of independent changes via change identifiers in a versioned database management system	19970107	707/102
US 5561752 A	Multipass graphics rendering method and apparatus with re-traverse flag	19961001	345/522
US 5504879 A	Resolution of relationship source and target in a versioned database management system	19960402	707/100
US 5386559 A	Variant domains and variant maps in a versioned database management system	19950131	707/201
US 4932022 A	Integrated voice and data telephone system	19900605	370/271
US 20030202645 A1	Element management system with adaptive interface based on autodiscovery from element identifier	20031030	379/201.1
US 20030133556 A1	Element management system with adaptive interface based on autodiscovery from element identifier	20030717	379/201.12
US 20030097365 A1	Method and apparatus for content repository with versioning and data modeling	20030522	707/100
US 20030097233 A1	Electronic test system and method	20030522	702/123
US 20030052924 A1	User interface with simultaneous display of menu tree levels	20030320	345/810
US 20030028562 A1	Method and system for importing MS office forms	20030206	715/513
US 20030014485 A1	Method and system for providing synchronous communication and person awareness in a place	20030116	709/204
US 20020198885 A1	Method and system for interfacing with a multi-level data structure	20021226	707/100
US 20020156808 A1	Method and system for providing task information in a place	20021024	715/505
US 20020154172 A1	Method and system for providing a separate browser window with information from the main window in a simpler format	20021024	345/804
US 20020152294 A1	Apparatus and method for representing a class inheritance hierarchy	20021017	709/223
US 20020152234 A1	Method and system for importing HTML forms	20021017	715/501.1

US 20020149618 A1	Method and system for creating a theme of a place to be used as a template for other places	20021017	345/760
US 20020140730 A1	Method and system for indentifying and displaying information that is new or has been updated in a place	20021003	345/751
US 20020118222 A1	Electronic design record book	20020829	345/741
US 20020073193 A1	Telecommunications network resource handling arrangement and method	20020613	709/223
US 20020065644 A1	Time-based modeling	20020530	703/19
US 20020059055 A1	Time-based modeling	20020516	703/22
US 20020049738 A1	Information collaboration and reliability assessment	20020425	707/1
US 20020046394 A1	Method and apparatus for producing software	20020418	717/108
US 20020016801 A1	Adaptive profile-based mobile document integration	20020207	715/523
US 20010056437 A1	Method and apparatus for process design	20011227	707/203
JP 01116729 A	EDITOR FOR SPECIFICATION DESCRIPTION	19890509	



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A Survey on Complexity Results for Non-monotonic Logics - Cadoli, Schaefer (1993) (Correct) (44 citations)
precise levels of the arithmetical or analytical **hierarchy** [5, 25, 34, 135] Analogous completeness
like reasoning on inheritance networks or belief **revision** are only briefly mentioned. We refer the reader
98, 99] in which inference is performed wrt the **models** of a first-order formula in which the extension
www.dis.uniroma1.it/PUB/AI/papers/cado-scha-93-b.ps.gz

One or more of the query terms is very common - only partial results have been returned. Try Google (RI).

A type system for prototyping languages - Katiyar, Luckham, Mitchell (1994) (Correct) (35 citations)
and executable languages. ii) The subtyping **hierarchy** is independent of the inheritance mechanisms
prototype provides useful feedback for subsequent **revision** and refinement of the system design or of
understood in the context of the computational **model** associated with the default executable language.
theory.stanford.edu/pub/katiyar/papers/popl-94.ps

AutoFocus - A Tool for Distributed Systems Specification - Huber, Schätz, Schmidt, Spies (1996) (Correct)
(19 citations)

taken from MSC'96 [Int96] 2.5 The Concept of **Hierarchy** A common property shared by all of AutoFocus'
a multi-threaded Java application, using the UNIX **revision** control system RCS for version management and
which are a core concept of the AutoFocus system **model**, are fully supported by the editors. For example,
www4.informatik.tu-muenchen.de/papers/HuberSchaetzSchmidtS.ps.gz

A Posteriori Finite Element Bounds for.. - Paraschivoiu.. (1997) (Correct) (6 citations)
design is based upon a (here two-level) **hierarchy** of numerical approximations. The first
submitted to Comp. Meth. Appl. Mech. Engrg. **Revision** 1. Address all correspondence to Professor
paper is as follows. In Section 2 we introduce our **model** problems, the two-dimensional
raphael.mit.edu/peraire/ppp.ps.gz

A Metapattern-Based Automated Discovery Loop for Integrated.. - Shen, Leng (1996) (Correct) (8 citations)
formalisms. Both systems produce concept **hierarchy** which is a different representation from
may be overly general, MOBAL uses its knowledge **revision** tool (KRT) to correct those overly general
to its concept learning tool (CLT) which uses a **model**-driven, most-general learner (RDT) to induce the
www.isi.edu/~shen/tkde.ps

Two Fundamental Limits on Dataflow Multiprocessing - Culler, Schaus, von Eicken (1993) (Correct)
(11 citations)

based on an overly simplistic view of the storage **hierarchy**. Second, the local greedy scheduling policy
paper by Arvind and Iannucci[4] and in a 1987 **revision** entitled "Two Fundamental Issues in
inadequate in many circumstances. A more realistic **model** of the storage **hierarchy** imposes significant
www.cs.cornell.edu/tve/papers-ucb/limits.ps.gz

Verb Second by Lexical Rule or by Underspecification - Frank (1994) (Correct) (7 citations)
positions. To this end, we will develop a type **hierarchy** that allows reference to an underspecified
- if taken seriously - would necessitate a **revision** of the traditional conception of functional
Parameters Theory (GB) due to its general **model** of grammar architecture, the V2 property is
ftp.ims.uni-stuttgart.de/pub/papers/anette/v2-usp.ps.gz

A Formalization of Viewpoints - Attardi, Simi (1995) (Correct) (5 citations)

and when nested beliefs are involved, to build a **hierarchy** of languages, each one being a meta-language
truth through a non-monotonic process of **revision**. While separate theories for truth, knowledge,

or truth relative to a situation can be uniformly **modeled** as provability in specialised viewpoints,
ftp.di.unipi.it/pub/Papers/attardi/fundamenta.ps.gz

Data Structures and Genetic Programming - Langdon (1996) (Correct) (4 citations)

Insert Printlist Locate Figure 20.1 ADF Calling **Hierarchy** Available to Solve the List Problem common run time. W. B. Langdon AiGP2 Chapter 20 **Revision** 1:41 2 Table 20.1 Definitions of the Ten List automatically generated from simple primitives. A **model** for maintaining evolved code is demonstrated ftp.cs.bham.ac.uk/pub/authors/W.B.Langdon/papers/WBL.aigp2.ch20.ps

Ontology Revision - Norman Foo (1995) (Correct) (3 citations)

invention, theory change, induction, type **hierarchy**, action. To appear in Proc. ICCS-95, Springer Ontology **Revision** Norman Foo Knowledge Systems Group, Department import. Section 3 presents wellknown results from **model** theory and some related but less familiar ones ftp.cs.su.oz.au/ksg/papers/ontology.revision.ps.gz

Using Theory Revision to Model Students and Acquire.. - Baffes, Mooney (1992) (Correct) (5 citations)

one of twelve different animals. The rules form a **hierarchy** where the consequents of some rules are

Using Theory **Revision** to Model Students and Acquire Stereotypical

Using Theory **Revision** to Model Students and Acquire Stereotypical Errors 3 Paul

ftp.cs.utexas.edu/pub/mooney/papers/assert-cogsci-92.ps.Z

Hot Spot Analysis in Large Scale Shared Memory Multiprocessors - Karim Harzallah (1993) (Correct)

(4 citations)

hardware **model** involves a multiple level memory **hierarchy** reflecting the structure found in scalable Technical Report CSRI-280 Currently under **revision** January 1993 Computer Systems Research or even dominant. We have developed an analytical **model** of access latencies and contention for shared ftp.cs.toronto.edu/pub/parallel/Harz_Sevcik_SC93.ps.Z

Comparing Space Efficiency of Propositional.. - Cadoli, Donini.. (1996) (Correct) (2 citations)

that are isomorphic to the polynomial-time **hierarchy** [Sto76]We show that the relative space and default logic, as well as belief **revision** operators. 1 INTRODUCTION Motivations. During of PKR formalisms to compactly represent a set of **models** or a set of theorems. We introduce two new www.dis.uniroma1.it/PUB/AI/papers/cado-etal-96-b.ps.gz

Secure Web Scripting - Anupam (1998) (Correct) (1 citation)

default, JavaScript provides an object-instance **hierarchy** that **models** the browser window and some browser in Navigator 5.x and is awaiting a major **revision** for future versions. We show that our **model** is a The lack of a security **model** for Web scripting languages (e.g.JavaScript, www.bell-labs.com/user/alain/papers/journal.ps.gz

Intuitionistic Deductive Databases And The Polynomial Time.. - Bonner (1997) (Correct) (1 citation)

Deductive Databases And The Polynomial Time **Hierarchy** Anthony J. Bonner .Deductive Databases Are explored extensively in the context of belief **revision** and knowledge base updates (e.g:22, 30, 16, insertion and deletion, including a proof theory, **model** theory and fixpoint theory. We then extended the ftp.cs.toronto.edu/pub/bonner/papers/hypotheticals/jlp96b.ps

Oracles and Quantifiers - Makowsky, Pnueli (1994) (Correct) (1 citation)

Polynomial Time)PH (the polynomial **hierarchy**)Fag74, Imm87, Imm89, Sto87, Ste91]In extended the deadline so as to allow substantial **revision** of this paper. 2 The General Framework We Our results are sensitive to the oracle computation **model** and hold in a natural modification of the www.cs.technion.ac.il/~admlogic/TR/OLD/TR820.ps.gz

Supporting Separations of Concerns and Concurrency in the.. - Taylor (1994) (Correct) (1 citation)

by making remote calls to an abstract depiction **hierarchy** in the Chiron server, insulating the UI code March 11, 1994 3 This paper is a major **revision** and expansion of "Separations of Concerns in the : 20 2.2.2 Server drawing **models** :

www.ics.uci.edu/pub/chiron/papers/UCI_Tech_Report_94-12.ps.Z

Very Large - Databases Pages (Correct)

Planning Model with Problem Analysis and Operator **Hierarchy**. IEEE Transactions on Pattern Analysis and 1988. 41] Walter Tichy. An Introduction to the **Revision** Control System. Department of Computer Science, 11(4)1985. 22] J. Kramer and J. Magee A **Model** for Change Management. IEEE Transactions on ballesta.inrialpes.fr/Interne/doc/projects/raven/Thesis.ps.gz

Supporting Software Maintenance Processes in TEMPO - Belkhatir And (Correct)
software process module. They are inherent in the **hierarchy** of object types and software processes. In the document. 2. A sub-process which **models** the **revision** activity allowing approval of any design by means of an approach based on a communication **model**. We will describe the executable formalisme used www.cs.umd.edu/users/melo/ADELE/csm93.ps

Framework for the Analysis of Crash Avoidance Systems - Godbole, Kourianskaia.. (Correct)
have developed a five-layer **model**, tool, and task **hierarchy** called Hierarchical Assessment and Requirements

Submitted June 2, 1997 First **Revision** February 10, 1998 February 12, 1998 Abstract We 12, 1998 Abstract We have developed a five-layer **model**, tool, and task **hierarchy** called Hierarchical robotics.eecs.berkeley.edu/~godbole/itsframework.ps

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Parallelization Requirements for Heirarchically Structured.. - Goil, Ranka (Correct)

for efficient use of the various levels of memory **hierarchy** present in these architectures (register, Parallel Computers (Preliminary Version/Under Revision) Sanjay Goil 1 Sanjay Ranka 2 School of CIS follows. Section 2 discusses the distributed memory **model** of computation. Section 3 presents a survey of <ftp://npac.syr.edu/pub/docs/sccs/papers/ps/0650/sccs-0688.ps.Z>

Compilation of Intractable Problems and Its Application to.. - Liberatore (1998) (Correct).15 2.2 The Polynomial **Hierarchy** .19.19 2.3 AI: Belief **Revision** .www.lirmm.fr/~bessiere/stock/LNCS-923.ps.gzResearch Visit to Bologna - Trip Report - Christos Karamanolis (Correct)

covering the three levels of the Italian academic **hierarchy**: Researcher (Lecturer)Associate Professor, multicast services was the motivation for the **revision** [19, 17] of the original problem of group provision [15]The common points of our system **model** and design with the architectural issues hypatia.dcs.qmw.ac.uk/data/uk/dse/doc.ic.ac.uk/availability/bologna-visit-report.ps.Z

Design of Fuzzy Strategies in Manufacturing Systems.. - Christian Geiger.. (1995) (Correct)

based setting we have to built a fuzzy class **hierarchy** which provides the designer with the needed The advantage of using a prototype is that a **revision of the model** is much easier in contrast to the complex systems is an important approach in system **modeling**. Naturally, such systems can be seen as a herens.idiap.ch/WOZ/geigerlehnfeldweber.ps.Z

Cooperative Work in Large--Scale Software Systems - Noureddine Belkhatir (1995) (Correct)

they are used to **model**: ffl aggregate structure (**hierarchy**, DAG, etc.and content. ffl object lifecycle by providing version history (**modeled by revision** of and variant of relationships) ffl the file end of the life cycle (e.g. waterfall life cycle **model**)Evolutive Maintenance involves and subsumes all www-adele.imag.fr/Les.Publications/jsm1995bel.ps

An Exploratory Prototype for Reactive Management of.. - Lassila, Becker, Smith (1996) (Correct)

The configurable framework establishes a full **hierarchy** of protocols implementing the aforementioned Mellon University for development, analysis and **revision** of large-scale schedules, applied originally to this project, the medical evacuation domain was **modeled** using the core **modeling** primitives available in reports.adm.cs.cmu.edu/usr/anon/robotics/CMU-RI-TR-96-03.ps.Z

Dynamic Obligation Hierarchies - Bell, Huang (Correct)

to which an agent's obligations form a coherent **hierarchy** and new obligations are defined with reference can be used to formalise the persistence and **revision** of obligation hierarchies. 1 Introduction Stan about them are rational. In this paper we aim to **model** reasoning of this kind. We are interested in www.dcs.qmw.ac.uk/~jb/ratio/doh.ps

Rigorous Object-Oriented System Design - Simons, Snoeck (1998) (Correct)

root class of an aggregation or generalisation **hierarchy** (see also section 3.3)In the rush to engage that the given architecture was the fourth **revision**, begging the question: exactly how was this a singular lack of attention spent on system-level **modelling** in objectoriented design, such that www.dcs.shef.ac.uk/~ajhs/research/rigour.ps

Tools for Chimera: An Environment for Designing and.. - Griefahn, Lemke, Manthey (Correct)

more complex task than the pure design of a class **hierarchy**. In particular, schema design in such a context -possibly leading to several other rounds of **revision** and upgrade -by employing small, but Prototyping Advanced Applications in an Active DOOD Model Ulrike Griefahn, Thomas Lemke, Rainer Manthey

www.cs.uni-bonn.de/~tl/Publications/Documents/griefahn97a.ps.gz

Comprehensive Concurrency Controls Classification: Achieving.. - Elrad, Verun [\(Correct\)](#)

cascaded modifications through the inheritance **hierarchy** [Kafura and Lee 1988, Decouchant et al. 1988]
mechanism was introduced as part of the Ada 9X **revision** process [Ada]Capsules was introduced to
mechanism was introduced on top of the actor **model** [Tomlinson, Agha 1986]protected record
jerry.cs.uiuc.edu/reflection/washington/postscript/elrad.ps

Notes on Polynomially Bounded Arithmetic - Ic (1994) [\(Correct\)](#)

of the provable collapse of the polynomial time **hierarchy**. We include also some general **model**-theoretical
Revision of the submitted version, July 1994 (1) Many
time **hierarchy**. We include also some general **model**-theoretical investigations on fragments of
ftp.fwi.uva.nl/pub/theory/illc/illcindividuals/domenico/p.ps

Laws of Generalized Prioritization (Extended Abstract) - Ryan, Schobbens (1993) [\(Correct\)](#)

Abstract Giving a semantics to an inheritance **hierarchy**, or more generally to a set of prioritized
precedence of the information, as in belief **revision**, etc.or some combination of the above. A
one often finds that there are too many possible **models** in formal non-monotonic logics (for example, in
ftp.cs.bham.ac.uk/pub/authors/M.D.Ryan/93-dutch.ps

Configuration Management as a Basis for Internet Cooperation - Fröhlich, Nejdl (1997) [\(Correct\)](#)

defining properties of variants. This leads to a **hierarchy** of document classes, whose properties can be
management including declarative selection of **revisions** and variants, support for document life cycles,
systems. We present an object-oriented CM data **model** which supports cooperative work and integrates
www.kbs.uni-hannover.de/paper/97/conf97.ps

Faster Dynamic PVS Evaluation - We Use [\(Correct\)](#)

are simply logical groupings in the **modeler**'s **hierarchy** and need not necessarily be convex. We have
is crucial to this problem of interactive **model revision**. If an architect wishes to move a wall or
traverse the connected cell. We feel that **modeler** integration is crucial to this problem of
www.cs.unc.edu/~walk/papers/luebke/postscript/portals.ps

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